

L Number	Hits	Search Text	DB	Time stamp
1	31	(background! OR aware! OR unaware!) NEAR5 (application\$2 OR process!) NEAR5 browser\$2	USPAT	2004/06/09 09:35
2	8	(background! ADJ2 (thread\$2 OR application\$2 OR process!)) NEAR5 browser\$2	USPAT	2004/06/09 09:48
3	79	(background! ADJ2 (thread\$2 OR application\$2 OR process!)) NEAR20 (client\$2 OR browser\$2)	USPAT	2004/06/09 09:49
4	9	((background! ADJ2 (thread\$2 OR application\$2 OR process!)) NEAR20 (client\$2 OR browser\$2)) AND 709/223-226.ccls.	USPAT	2004/06/09 09:58
5	21	((background! ADJ2 (thread\$2 OR application\$2 OR process!)) NEAR20 (client\$2 OR browser\$2)) SAME web!	USPAT	2004/06/09 09:58
6	50	((background! ADJ2 (thread\$2 OR application\$2 OR process!)) NEAR20 (client\$2 OR browser\$2)) SAME web!) NOT4	USPAT	2004/06/09 09:58
7	20	((background! ADJ2 (thread\$2 OR application\$2 OR process!)) NEAR20 (client\$2 OR browser\$2)) SAME web!) NOT ((background! ADJ2 (thread\$2 OR application\$2 OR process!)) NEAR20 (client\$2 OR browser\$2)) AND 709/223-226.ccls.)	USPAT	2004/06/09 09:58

US-PAT-NO: 6374404

DOCUMENT-IDENTIFIER: US 6374404 B1

TITLE: Intelligent device having background caching of web pages from a digital television broadcast signal and method of same

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Drawing Description Text - DRTX (9):

FIG. 7A illustrates steps in the background process of one embodiment of the present invention for storing web pages and other hypertext documents in the cache memory of the intelligent client device.

Drawing Description Text - DRTX (10):

FIG. 7B illustrates steps in the background process of a two-tuner embodiment of the present invention for storing web pages and other hypertext documents in the cache memory of the intelligent client device.